08/047,068 -09/945,38/ 11 682518

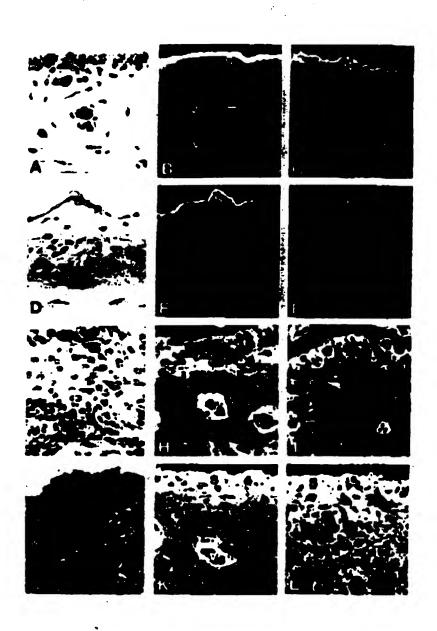
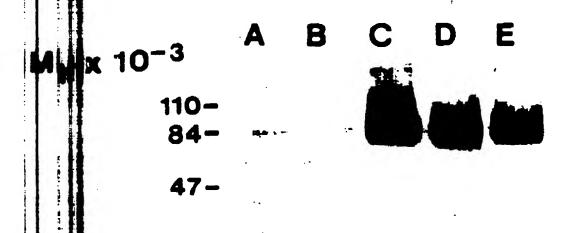


Figure 1

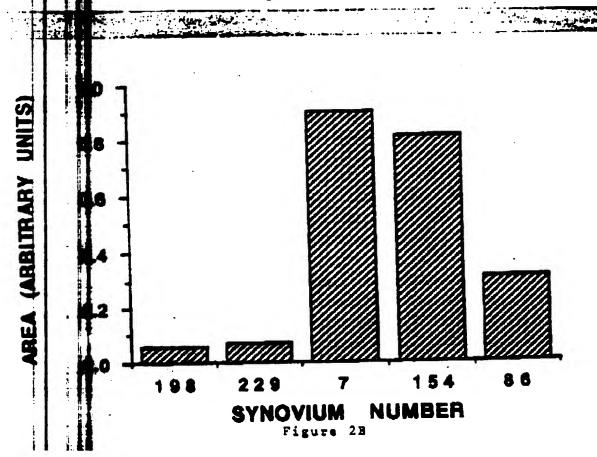
02/945591 08/041,068 17-682518



33-24-

198 229 7 154 86

Figure 2A



-07 945,587 08/047, 068

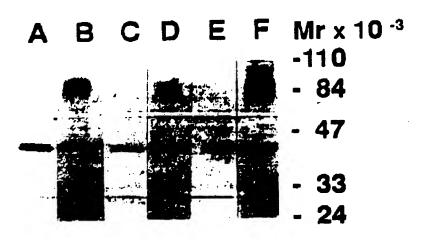
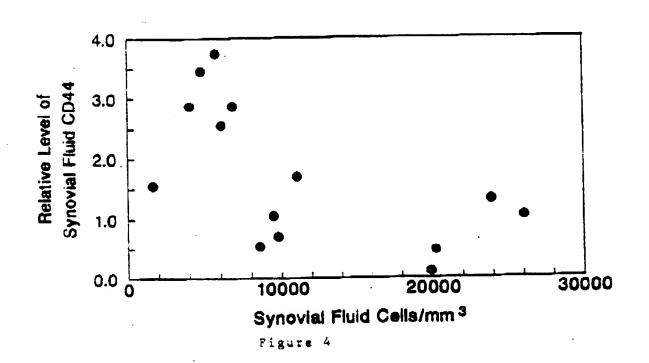
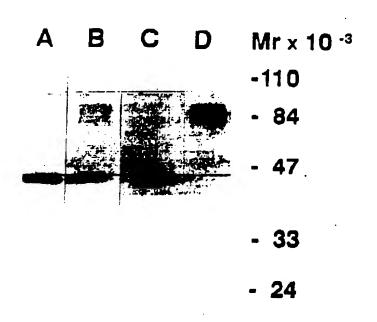


Figure 3



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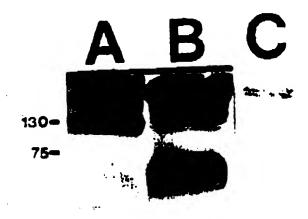


__Eigure 5A _

A B C D Mr x 10 -3 -110 -84 -47 -33 -24

Figure 5B

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50-

39 -

27-

Figure 2. Western Blot analysis of recombinant CD44-Rg-2 protein. Molecular weight standards (Mr X10-3) are on the left. Lane A is control COS cell supernatant immunoblotted with CD44 mab A3D8 (1/100), Lane B is COS cell supernatant from cells transfected with CD44-RG-2 construct and biotted with CD44 mab A3D8, Lane C is CD44-RG-2-containing COS cell supernatant blotted with control lgG1 mab P3X63/Ag8.